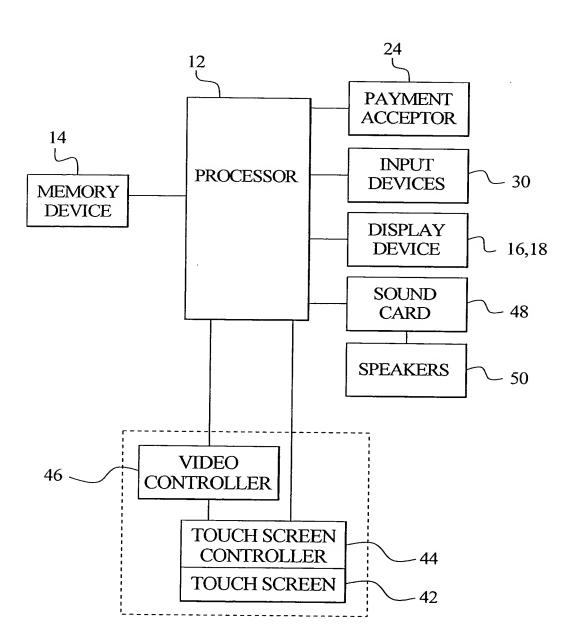


FIG. 2A



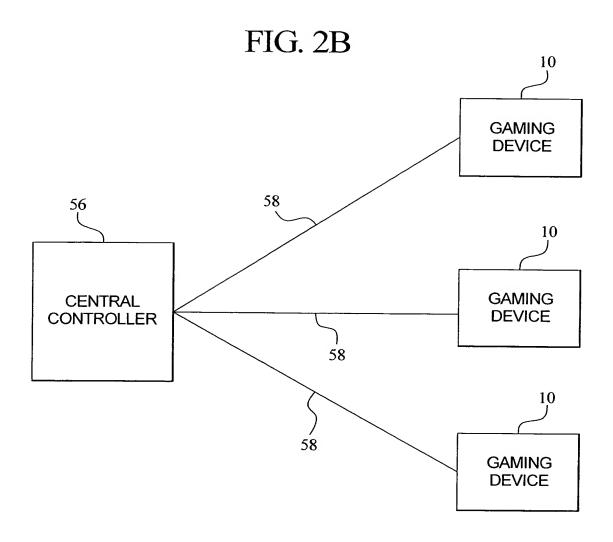


FIG. 3

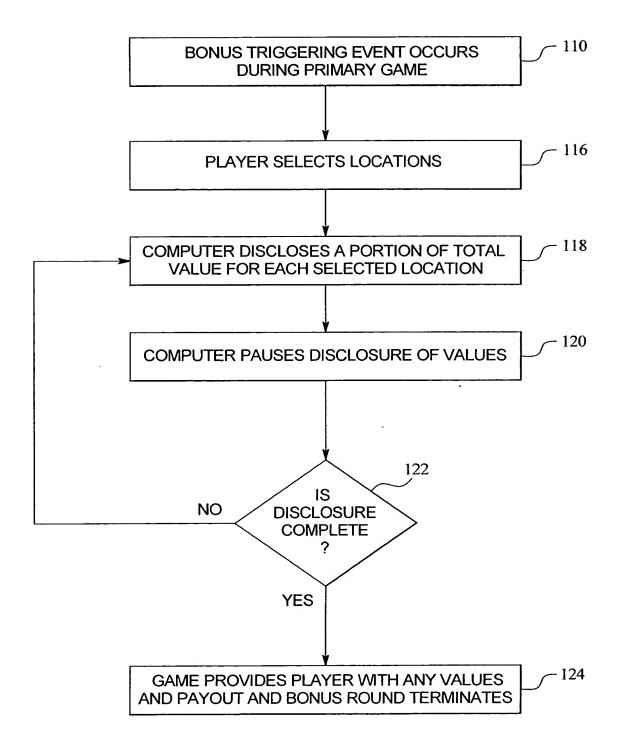


FIG. 4

112		112			
112		112	<u>112</u>	112	112
		<u>112</u>	<u>112</u>	<u>112</u>	<u>112</u>
112	<u>112</u>	<u>112</u>	<u>112</u>		
112	<u>112</u>				112

FIG. 5

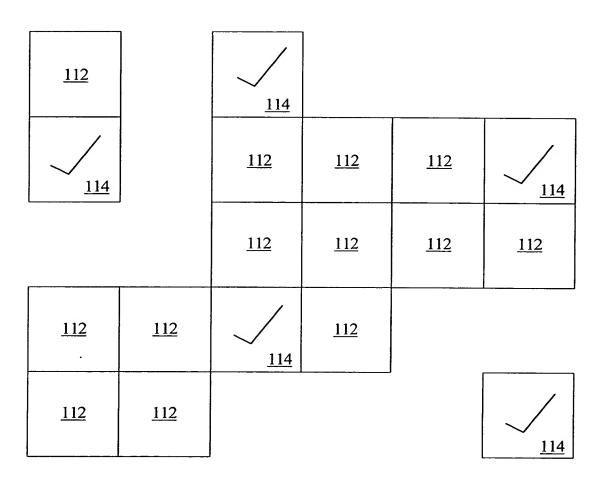


FIG. 6

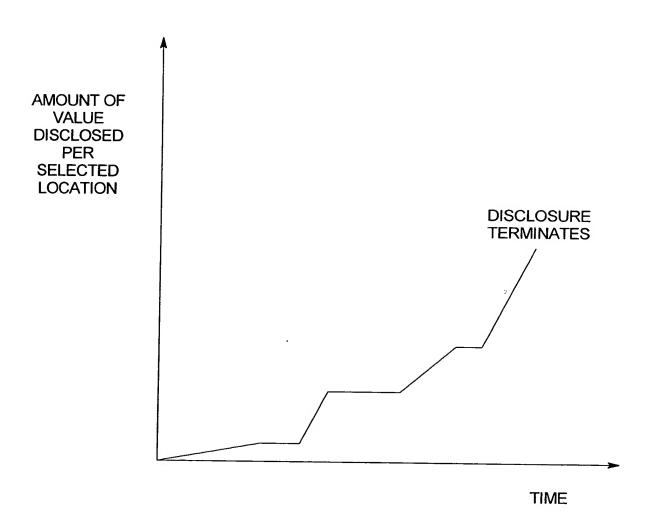


FIG. 7

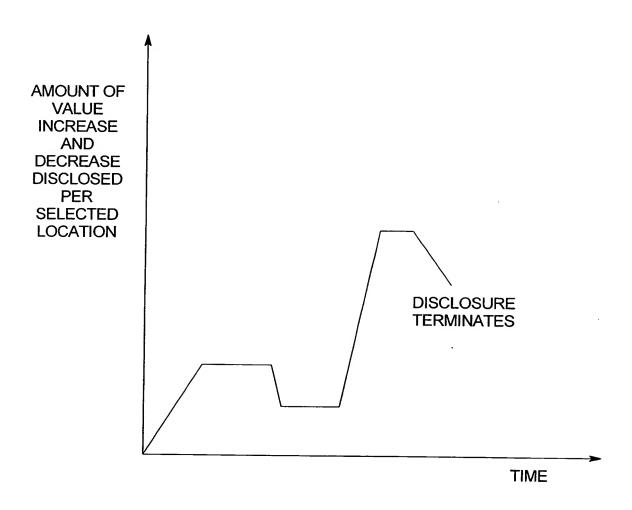


FIG. 8

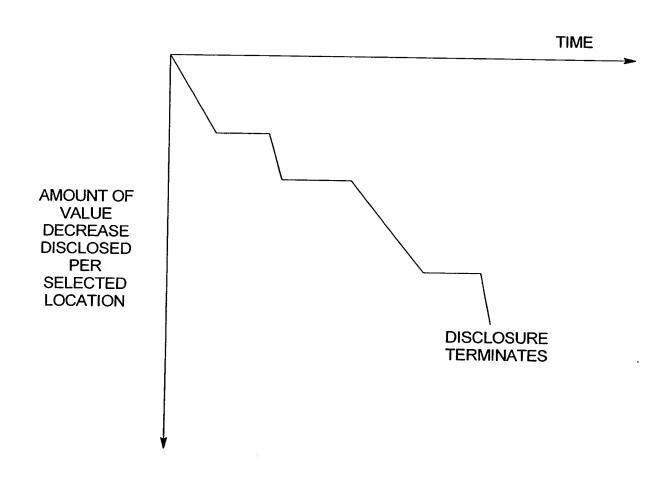
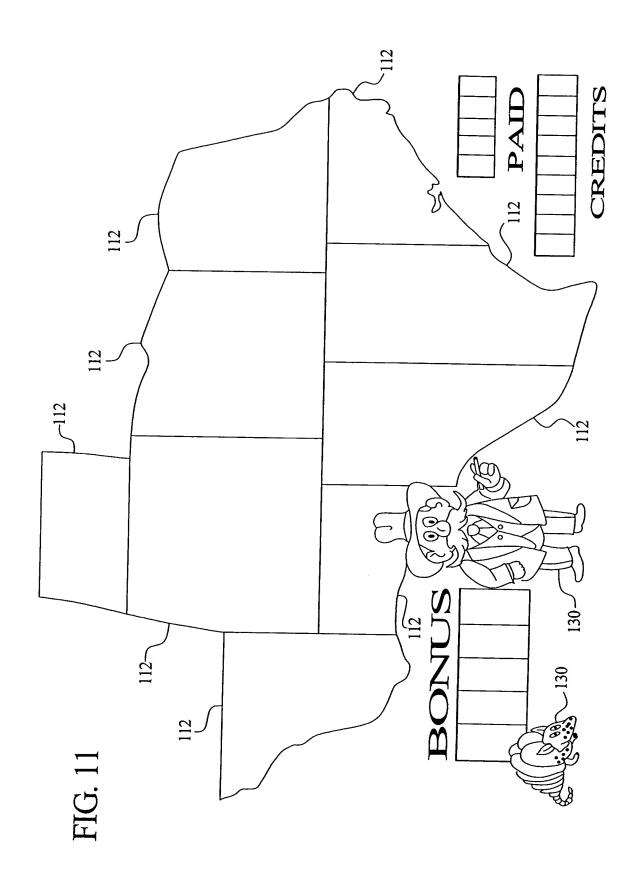


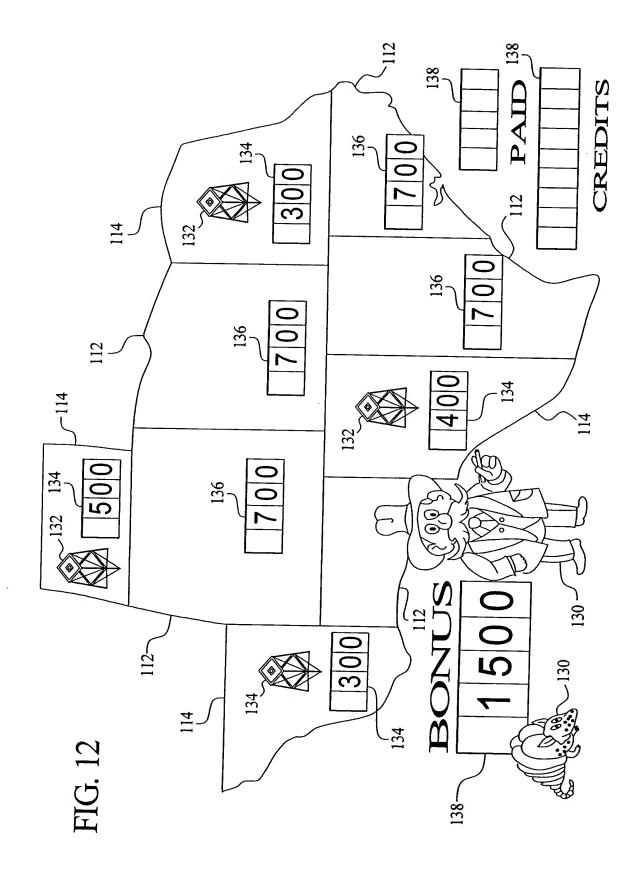
FIG. 9

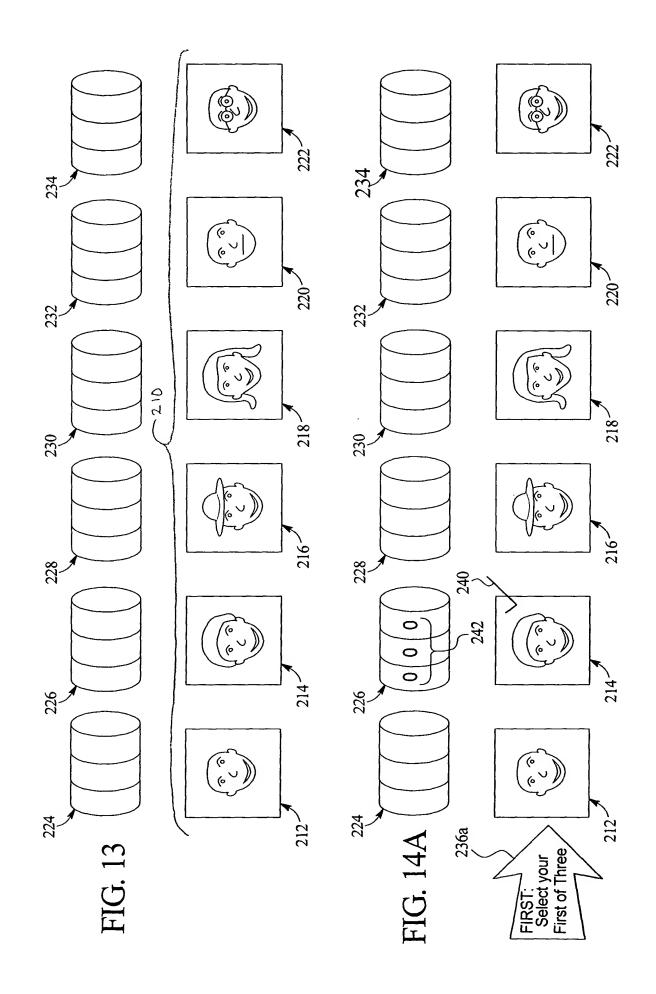
54	54	54	54	54
126	126	126	126	126
<u> </u>	3	3	3	5
126	126	126	126	126
S	3	3	3	5
126	126	126	126	126
3	<b>O</b>	3	<b>3</b>	3

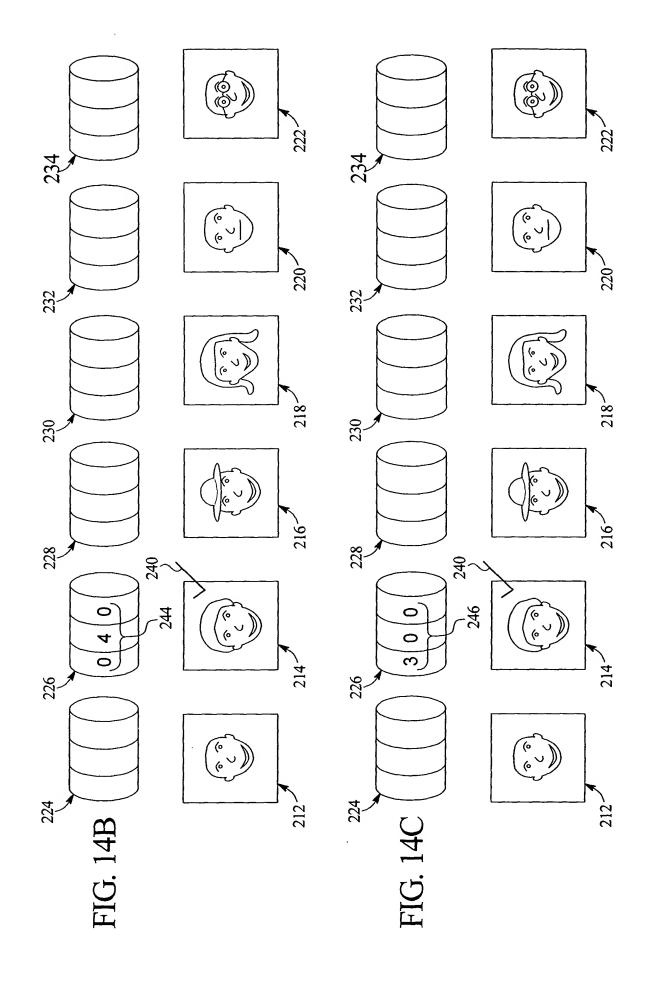
FIG. 10

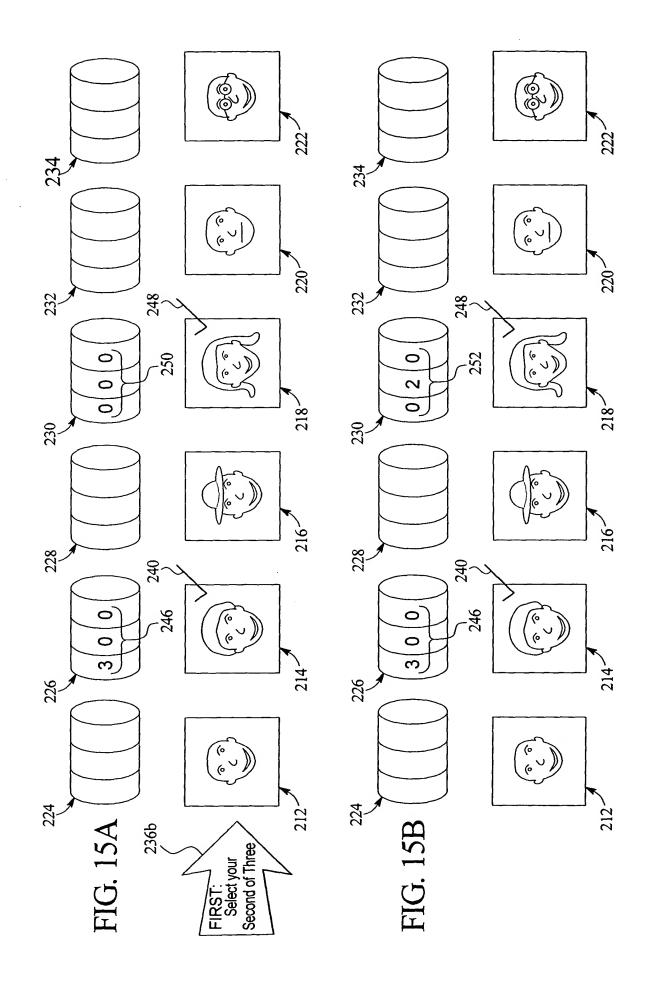
54	54	54	54	54
126	126	126	126	126
126	128	128	128	128
S				
126	126	126	126	126
J	<b>O</b>	<b>O</b>	<b>S</b>	<b>S</b>

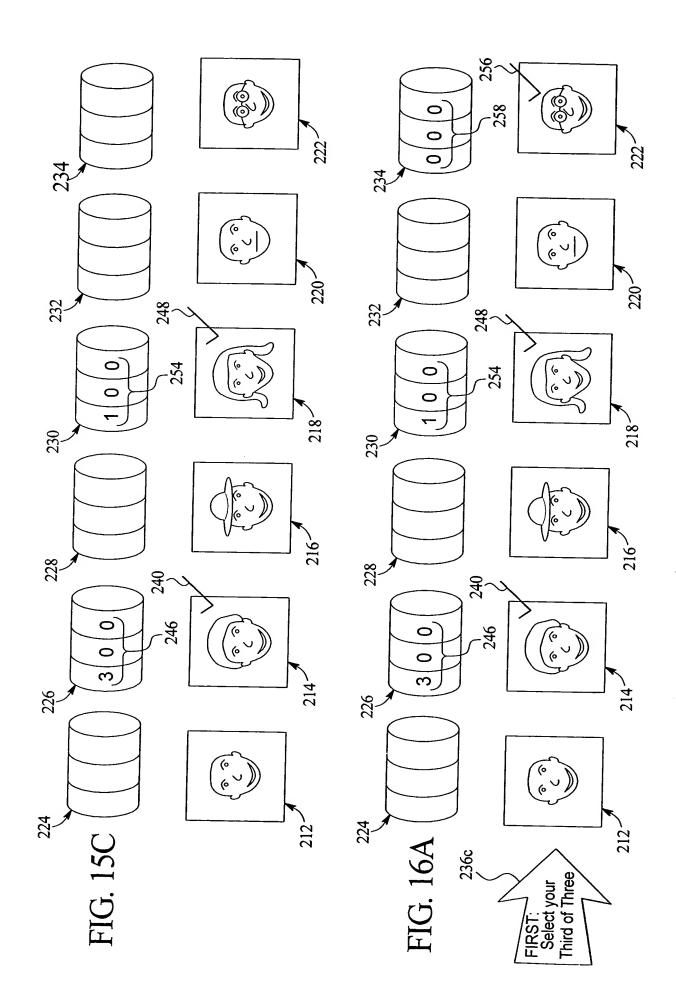






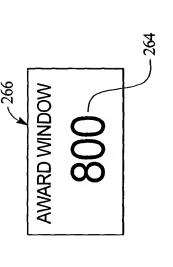




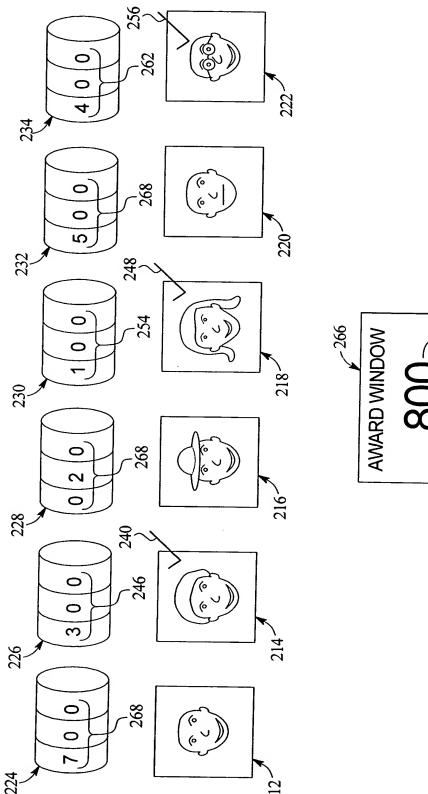


Ō <u>\_\_\_</u> FIG. 16B o` (6) (6)

O (6) o`  $\begin{pmatrix} e \\ e \end{pmatrix}$ 



232 FIG. 17 230 226



- 264

FINAL AWARD ₩ ₩ 222-LINE 220-AWARD MODIFIER B FIG. 18 AWARD MODIFIER B က (%) 212-SECOND:
Reselect any one of selected characters AWARD MODIFICATION

278,

FIG. 19

	Selected Symbol	Award Modifier
214	Character A	Award Modifier A (Example: Add Consolation of 50 to Award) $\sim$ 270
218	Character B	Award Modifier B (Example: Multiply Award by 2) — 272
222	Character C	Award Modifier C (Example: Multiply Award by 4) ~ 274

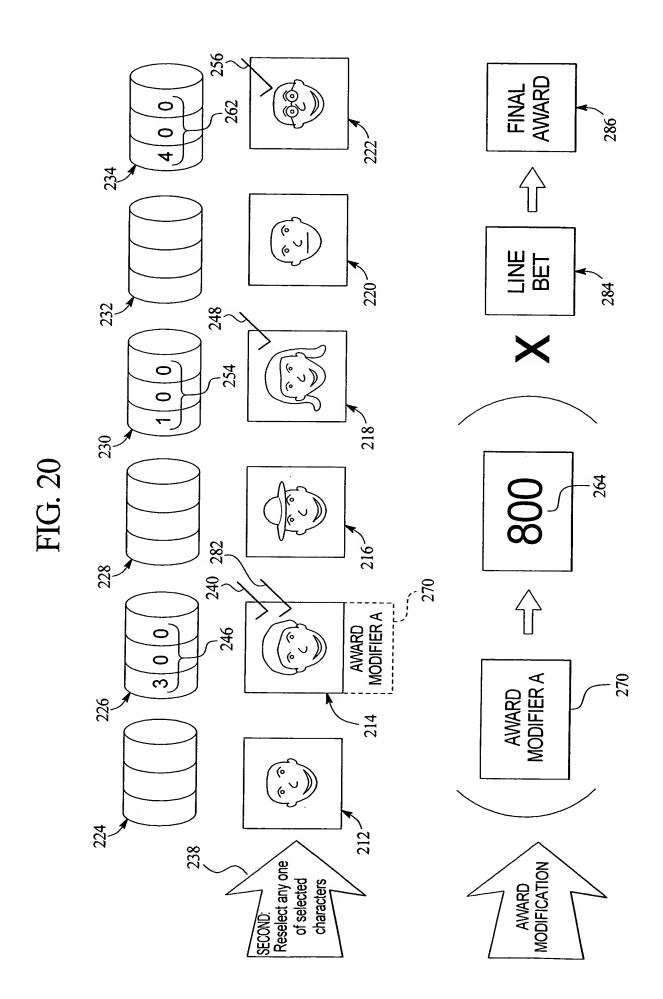


FIG. 21

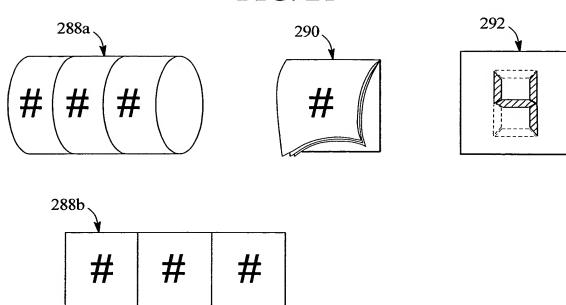


FIG. 22

